CREE INC Form 10-K August 22, 2007 Table of Contents

UNITED STATES

SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

FORM 10-K

(Mark One)

x ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934 For the fiscal year ended June 24, 2007

or

TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

For the transition period from to

Commission file number 0-21154

CREE, INC.

(Exact name of registrant as specified in its charter)

North Carolina
(State or other jurisdiction

of incorporation or organization)

4600 Silicon Drive

Durham, North Carolina

(Address of principal executive offices)

(919) 313-5300

56-1572719

(I.R.S. Employer Identification No.)

27703 (Zip Code)

(Registrant s telephone number, including area code)

Securities registered pursuant to Section 12(b) of the Act:

Title of each classCommon Stock, \$0.00125 par value

Name of each exchange on which registered The NASDAQ Stock Market LLC

Securities registered pursuant to Section 12(g) of the Act: None

Indicate by check mark if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. Yes "No x

Indicate by check mark if the registrant is not required to file reports pursuant to Section 13 or 15(d) of the Act. Yes "No x

Indicate by check mark whether the registrant (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. Yes x No "

Indicate by check mark if disclosure of delinquent filers pursuant to Item 405 of Regulation S-K is not contained herein, and will not be contained, to the best of registrant s knowledge, in definitive proxy or information statements incorporated by reference in Part III of this Form 10-K or any amendment to this Form 10-K. x

Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, or a non-accelerated filer. See definition of accelerated filer and large accelerated filer in Rule 12b-2 of the Exchange Act. (Check one):

Large accelerated filer x Accelerated filer " Non-accelerated filer "

Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Act). Yes "No x

The aggregate market value of common stock held by non-affiliates of the registrant as of December 22, 2006 was approximately \$760,121,894 (based on the closing sale price of \$17.07 per share).

The number of shares of the registrant s Common Stock, \$0.00125 par value per share, outstanding as of July 25, 2007 was 84,750,563.

DOCUMENTS INCORPORATED BY REFERENCE

Portions of the definitive Proxy Statement to be delivered to shareholders in connection with the Annual Meeting of Shareholders to be held November 1, 2007 are incorporated by reference into Part III.

CREE, INC.

FORM 10-K

For the Fiscal Year Ended June 24, 2007

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Forward-Looking Information

Information set forth in this Annual Report on Form 10-K contains various forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended (Securities Act), and Section 21E of the Securities Exchange Act of 1934, as amended (Exchange Act). All information contained in this report relative to future markets for our products and trends in and anticipated levels of revenue, gross margins and expenses, as well as other statements containing words such as may, will, anticipate, target, plan, estimate, expect and intend and other similar expressions constitute forward-looking statements. These forward-looking statements are subject to business, economic and other risks and uncertainties, both known and unknown, and actual results may differ materially from those contained in the forward-looking statements. Any forward-looking statements we make are as of the date made and we have no duty to update them if our views later change. These forward-looking statements should not be relied upon as representing our views as of any date subsequent to the date of this annual report. See Risk Factors in Item 1A of this report for risk factors that could cause actual results to differ.

PART I

Item 1. Business

Introduction

Cree, Inc., a North Carolina corporation established in 1987, develops and manufactures semiconductor materials and devices primarily based on silicon carbide (SiC), gallium nitride (GaN) and related compounds. Our SiC and GaN materials technologies are the basis for many of the devices that we develop and produce. The physical and electronic properties of SiC and GaN offer technical advantages over traditional silicon, gallium arsenide (GaAs), sapphire and other materials used for certain electronic applications. We currently focus our expertise in SiC and GaN on light emitting diodes (LEDs), including blue and green LED chips, high brightness packaged LEDs and high-power products, including power switching, wide bandgap radio frequency (RF) and microwave devices. We have products commercially available in each of these categories.

We derive the majority of our revenue from sales of our LED products. We also generate revenue from sales of SiC and GaN materials, including gemstone materials, and we earn revenue under government contracts that support some of our research and development programs to the extent the contract funding exceeds our direct cost of performing those activities.

Most semiconductor devices are fabricated on wafers made from silicon crystals. Silicon evolved as the dominant semiconductor material because it is relatively easy to grow into large, high-quality single crystals that are suitable for fabricating many types of electronic devices. Alternative semiconductors such as GaAs were developed to enable the fabrication of improved RF devices and optoelectronic products such as red LEDs and red lasers. Wide bandgap semiconductors, such as SiC and GaN, have emerged to provide improved capabilities for certain types of solid-state devices. SiC is most commonly targeted for power devices, while GaN is generally targeted for RF and optoelectronic applications such as blue and green LEDs.

In fiscal 2005, we operated our business in two reportable segments. In the fourth quarter of fiscal 2005, we announced the closure of the Cree Microwave segment, our silicon-based RF and microwave semiconductor business located in Sunnyvale, California. Effective December 25, 2005, we reported Cree Microwave as a discontinued operation. For further information about this business closure, see Note 4, Discontinued Operations, in our consolidated financial statements included in Item 8 of this report. As a result of the closure of the Cree Microwave silicon business, we now operate our business in one reportable segment.

The majority of our products are manufactured at our main production facility in Durham, North Carolina, in a six-part process, which includes SiC crystal growth, wafering, polishing, epitaxial deposition, fabrication and testing. Additionally, we package certain high brightness LEDs and high-power products in our Durham facility, our recently acquired facility in Huizhou, China and in other foreign countries through the use of subcontractors. We also operate research and development facilities in Goleta, California, Hong Kong and Kista, Sweden.

In July 2006, we acquired INTRINSIC Semiconductor Corporation (INTRINSIC). This acquisition is enabling us to accelerate the commercialization of low-defect substrates. For further information about this acquisition, see Note 3, Acquisitions, in our consolidated financial statements included in Item 8 of this report.

In March 2007, we acquired COTCO Luminant Device Limited (COTCO), which is headquartered in Hong Kong and has production facilities in China. This acquisition should enable us to manufacture and package high brightness packaged LEDs at a lower cost and allow us to continue to be competitive in the highly competitive LED environment. For further information about this acquisition, see Note 3, Acquisitions, in our consolidated financial statements included in Item 8 of this report.

Products and Products Under Development

We produce LEDs, SiC and GaN material products, and high-power products using our SiC and GaN materials.

LED Products

LED revenue represented 78%, 81%, and 84% of revenue from continuing operations for the fiscal years ended June 24, 2007, June 25, 2006, and June 26, 2005, respectively.

LED chip Products. Our LED chip products include blue and green devices made from GaN and related materials grown on SiC substrates. LEDs are solid-state electronic components used in a number of applications, including backlighting for mobile products, automotive interior lighting, full-color electronic displays, gaming equipment, consumer products and other electronic equipment. Some of our customers combine our blue LEDs with phosphors to create white LEDs. Our customers white LED products are used in various applications for mobile products, including the backlight for full-color display screens, white keypads and the camera flash function. Our customers white LEDs also are used as a light source for a number of specialized lighting applications. Some of our customers use our blue and green high-brightness LEDs for video screens, gaming displays such as pachinko, and automotive backlighting. LEDs offer several advantages over small incandescent bulbs, including longer life, lower maintenance costs, reduced energy consumption, and smaller space requirements. We currently sell the majority of our LEDs in chip form to customers who package and sell them in a variety of applications. Our LED chips are currently available in a variety of brightness levels, wavelengths (color) and sizes.

High Brightness Packaged LEDs. Our packaged LED products include a range of products from our high brightness LEDs for lighting applications to surface mount (SMD) and through-hole LEDs for signage, gaming and other applications.

Our high brightness packaged LED products include the XLamp[®], which consists of the 7090 series and the 4550 series XLamp LED. The 7090 series is available in nominal 1 and 3 watt versions and is available in multiple colors including a full range of white. The 4550 series XLamp product is designed to operate up to 0.5 watts and is also available in multiple colors. The XLamp products are designed to meet a broad range of market needs for LED-based portable, architectural, entertainment, signal and transportation lighting.

The SMD is a surface mount device that has a unique 4 pin design as compared to a traditional 2 pin design. As a result, the SMD allows for increased heat dissipation which results in a brighter and higher luminous surface mount LED. These packages are available in a full range of colors designed to meet a broad range of market needs including automobiles and specialty lighting.

The through-hole packaged LEDs consist of the P2 and P4 series products. These products are offered to provide users with a color and brightness consistency across a wide viewing area. Both products are available in a full range of colors primarily designed for the signage and amusement markets.

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Materials Products

Our materials products consist of SiC and GaN wafer and epitaxy products, as well as, bulk SiC materials used for gemstone applications. Material product revenue represents 10%, 8% and 8% of revenue from continuing operations for the fiscal years ended June 24, 2007, June 25, 2006 and June 26, 2005, respectively.

SiC and GaN Wafers. We manufacture SiC wafers for sale to corporate customers who use the wafers to manufacture products for optoelectronic, microwave and power switching applications. Corporate, government and university customers also buy SiC and GaN materials for research and development directed at optoelectronic, microwave and high power devices. We sell our wafers as a bare wafer or a customized wafer with epitaxial films of SiC or GaN materials. We currently sell two-inch, three-inch and four-inch wafers and are continuing to develop SiC wafers that are larger and of higher quality.

Bulk Materials Used for Gemstones. We manufacture SiC crystals in near colorless form for use in gemstone applications. Single crystalline SiC has characteristics that are similar to diamond, including properties relating to color, hardness and brilliance. We sell SiC in bulk crystal form exclusively to Charles & Colvard, Ltd (Charles & Colvard). Charles & Colvard produces and markets gemstone products made from SiC crystals.

High-Power Products

These products include SiC power devices, and wide bandgap RF and microwave devices. Revenue from our high-power products represented 4%, 4% and 2% of revenue from continuing operations in each of the fiscal years ended June 24, 2007, June 25, 2006 and June 26, 2005, respectively.

SiC-based Power Devices. SiC-based power devices operate at significantly higher breakdown voltages than silicon-based power devices and provide faster switching speeds than comparable silicon-based power devices at similar breakdown voltages. These attributes create a lower switching loss, which yields power savings due to higher efficiency, enabling smaller and more efficient systems. Our current SiC-based power products include 300, 600 and 1,200-volt Schottky diodes. Our customers currently purchase Schottky diode products for use in power factor correction circuits for power supplies in computer servers and other applications. We are developing additional SiC-based power devices, including PIN diodes, bipolar junction transistors (BJTs), and power metal-oxide semiconductor field effect transistors (MOSFETs). These devices could have many potential uses such as power conditioning and power switching in power supplies and motor control applications.

RF and Microwave Devices. RF and microwave devices made from SiC or GaN operate at higher voltages that allow for higher power densities as compared to silicon or GaAs-based devices. Additionally, this characteristic allows SiC-based and GaN-based devices to be significantly smaller while carrying the same or greater power level than silicon-based or GaAs-based devices. At this time, there is a higher cost associated with SiC and GaN than silicon for RF and microwave transistors. We currently offer 10-watt and 60-watt SiC transistors, or metal-semiconductor field effect transistor (MESFET) products, as well as GaN high electron mobility transistors (HEMTs), which are optimized for either broadband amplifiers or for WiMAX applications. We believe that the reliability, efficiency and high temperature capability of our SiC MESFETs and GaN HEMTs make them well suited for such applications because power consumption and available cooling are key design considerations.

We also provide foundry services for wide bandgap monolithic microwave integrated circuits (MMICs). These RF circuits can be used in a variety of wide bandwidth communications applications, high-power radar amplifiers, electronic warfare and wireless infrastructure. The MMIC foundry service allows a customer to design its own custom RF circuit to be fabricated in our MMIC foundry, or have us provide custom MMIC design for the customer and fabricate the chips.

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Financial Information About Geographic Areas of Customers and Assets

For financial information about geographical areas of customers, please see Note 2, Summary of Significant Accounting Policies and Other Matters, in our consolidated financial statements included in Item 8 of this report. Our long-lived assets are currently maintained at the following locations:

	Ye	Years Ended (in 000's)					
	June 24, 2007	June 25, 2006	June 26, 2005				
United States	\$ 335,342	\$ 329,467	\$ 340,689				
China	25,153						
Malaysia	11,244	12,771					
Other	606						

Government Contract Funding

We derive a portion of our revenue from funding that we receive pursuant to research contracts or subcontracts, funded by various agencies of the U.S. Government. We had 21, 26 and 31 government contracts in effect during the fiscal years ended June 24, 2007, June 25, 2006, and June 26, 2005, respectively. For the fiscal years ended June 24, 2007, June 25, 2006 and June 26, 2005, U.S. Government contract funding represented 8%, 7% and 6% of revenue from continuing operations, respectively.

Our government contracts typically cover work performed over several months up to five years and require us to conduct the research effort described in the statement of work section of the contract. These contracts may be modified or terminated at the convenience of the government and typically are subject to appropriation and allocation of the required funding on an annual basis. The revenue that we recognize pursuant to these contracts represents reimbursement by various U.S. Government entities that aid in the development of new technology. The applicable contracts generally provide that we may elect to retain ownership of inventions made in performing the work subject to a non-exclusive license retained by the U.S. Government to use the inventions for government purposes. For further information about our government contracts, see Note 2, Summary of Significant Accounting Policies and Other Matters, in our consolidated financial statements included in Item 8 of this report.

Research and Development

We invest significant resources in research and development aimed at improving our semiconductor materials and developing new device and production technology. Our core materials research is directed at improving the quality and diameter of our SiC and GaN substrates. We also are working to improve the quality and attributes of the SiC and nitride epitaxial materials we grow to produce devices and to improve device yields by reducing variability in our processes. These efforts are in addition to ongoing projects focused on brighter LED chips, high brightness packaged LEDs, three-inch and four-inch LED wafer process development, higher power diodes/switches, and higher power/higher linearity RF and microwave devices. We recorded \$58.8 million in fiscal 2007, \$54.9 million in fiscal 2006, and \$40.0 million in fiscal 2005 for direct expenditures relating to research and development activities from continuing operations. When customers participate in funding our research and development programs, we record the amount funded as a reduction of research and development expenses. For further information about these programs, see Note 2, Summary of Significant Accounting Policies and Other Matters, in our consolidated financial statements included in Item 8 of this report.

Sales and Marketing

We have traditionally marketed and sold our LED, material and high-power products to a relatively small group of customers through targeted selling, promotions, select advertising, and attendance at trade shows. In fiscal 2007, to support our new component product lines and to drive our growth into emerging markets for more energy-efficient lighting and power, we made a significant investment to expand our global sales, marketing, and distribution capabilities. We hired a new Senior VP of Worldwide Sales and a number of additional direct sales professionals around the world to build a stronger global sales and marketing organization. We signed

agreements with two new distributors, Arrow Electronics, Inc. and World Peace Industrial Co., to market our LED products in North America, Asia and Europe. In addition, we signed a distribution agreement with Digi-Key Corporation to market our high-power devices globally.

Our sales and marketing team is headquartered in our Durham, North Carolina facility with local sales offices in Shanghai and Shenzhen, China; Hong Kong; Tokyo, Japan; and Vienna, Austria. We also have sales personnel in Taiwan, Korea, Italy and England. We plan to continue to expand our sales and marketing efforts globally to support our new product lines.

Customers

During fiscal 2007, revenues from Sumitomo Corporation (Sumitomo) accounted for 24% of our revenue from continuing operations. Sumitomo assists in managing customer relationships and imports, handles orders, distributes our products and manages accounts receivable for the Japanese customer base. In fiscal 2007, two of our top ten end customers were located in Japan and their sales, as well as sales to our other Japanese customers, are reported as sales to Sumitomo. Our sales team based in Japan is actively involved with Sumitomo in the sales process to accounts in Japan. Our relationship with our end customers in Japan is critical to our future success.

Sumitomo and Seoul Semiconductor Co., Ltd. (Seoul), individually comprised 10% or more of revenue from continuing operations during fiscal 2007 and 2006. Sales from continuing operations to Sumitomo and Seoul were 24% and 14% for fiscal 2007, respectively, and 37% and 11% for fiscal 2006, respectively.

In fiscal 2005, Sumitomo and OSRAM Opto Semiconductors GmbH (OSRAM), individually comprised 10% or more of revenue from continuing operations. Sales from continuing operations to Sumitomo and OSRAM represented 42% and 12%, respectively, of revenue from continuing operations for that period.

The loss of any large customers could have a material adverse effect on our business and results of operations.

For further financial information about sales, please see Note 2, Summary of Significant Accounting Policies and Other Matters, in our consolidated financial statements included in Item 8 of this report.

Seasonality

Sales of our products can be subject to seasonal fluctuations and variations in customer demand. The seasonality of our sales reflects seasonal demand fluctuations for the products that incorporate our technology. If anticipated sales or shipments do not occur when expected our results of operations for that quarter, and potentially for future quarters, may be adversely affected.

Backlog

As of June 24, 2007, we had a backlog of approximately \$69.8 million, consisting of approximately \$33.2 million of product orders and \$36.6 million under research contracts signed with the U.S. Government, for which approximately \$19.0 million of the contracted funds have not yet been appropriated. We estimate our entire backlog could be filled during fiscal 2008, with the exception of approximately \$3.9 million in U.S. Government funded contracts.

As of June 25, 2006, we had a backlog of approximately \$290.4 million, consisting of approximately \$235.0 million of product orders and purchase commitments and \$55.4 million under research contracts signed with the U.S. Government, for which approximately \$41.1 million of the contracted funds have not yet been appropriated. This backlog included the full amount of the Sumitomo purchase commitments for fiscal 2007. The amount of Sumitomo s fiscal 2007 sales amounted to approximately 50% of the original purchase commitment under our distributorship agreement with Sumitomo. The decrease in actual sales versus the amount committed by Sumitomo was due to a decrease in end customer demand in Japan.

Our backlog could be adversely affected if Sumitomo or other customers fail to honor their purchase commitments, reduce or cancel orders, or if the U.S. Government exercises its rights to terminate our government contracts or does not appropriate and allocate all of the funding contemplated by the contracts.

Sources of Raw Materials

We depend on a limited number of suppliers for certain raw materials, components and equipment used in our products, including certain key materials and equipment used in our crystal growth, wafering, polishing, epitaxial deposition, device fabrication and device assembly processes. We generally purchase these limited source items pursuant to purchase orders and have limited guaranteed supply arrangements with our suppliers.

Competition

Our success depends on our ability to keep pace with the evolving technology standards of the industries we serve. These industries are characterized by rapid technological change, frequent introduction of new products, short product life cycles, and changes in end user and customer requirements in a competitive pricing environment. The evolving nature of these industries may render our existing or future products obsolete, noncompetitive or unmarketable. Any of these developments could have an adverse effect on our business, results of operations and financial condition.

LED Products

Blue and Green LED Chips. The primary competition for our LED chip products comes from companies that manufacture and/or sell nitride-based LED chips. We consider Nichia Corporation (Nichia), which sells packaged LEDs and most often competes directly with our chip customers, to be a competitor. Nichia currently sells the majority of its packaged LED products to markets requiring white LEDs, which Nichia fabricates using its efficient phosphor solution for blue LEDs. We believe, based on industry information, that Nichia currently has the largest market share for nitride-based LEDs.

Many Asia-based chip producers also produce blue and green LED products, such as Toyoda Gosei Co., Ltd. (Toyoda Gosei) and Epistar Corporation. They traditionally have been successful in securing new business, primarily in Asia for the blue and white keypad backlight for mobile appliances and other cost sensitive applications. As these Asia-based competitors have begun offering chips with brightness similar to some of our existing high-brightness products, they are now also making inroads into higher end applications like camera flash units.

Overall, we believe that price and performance are the most significant factors to compete successfully in the nitride LED market. We believe our products are well positioned to meet the market performance requirements; however, there is significant pricing pressure from a number of competitors. We continually strive to improve our competitive position by developing brighter and higher performance LED chips and focusing on lowering costs.

High Brightness Packaged LEDs. The market for high brightness packaged LED lamps is primarily in the specialty lighting area, including portable torch lamps (flashlights); color changing and white architectural lighting; traffic signs and signals; interior and exterior automotive and truck lighting; and emergency vehicle lighting (for example, for fire and rescue vehicles). Philips Lumileds Lighting Company, LLC (Philips) is currently positioned as the leader in this market since it has been the most active supplier of high brightness packaged LEDs for the last few years. Philips sells high brightness packaged LEDs that compete indirectly with our target customers for power chip products and directly with our high brightness packaged lamps. Several other companies have entered this market with products designed to compete with our high brightness packaged products, including Avago, Edison Opto Corporation, Kingbright Corporation, Nichia, OSRAM, Toyoda Gosei and Seoul. We are positioning our high brightness packaged products to compete in this market based on price, performance and usability.

Materials Products

We continue to maintain our well-established quality and volume leadership position in the white, blue and green materials markets, although other companies continue to announce advancements and seek to become more competitive with us.

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High-Power Products

SiC-based Power Devices. Our SiC-based power devices compete with similar devices offered by Infineon Technologies AG (Infineon). There are also a number of other companies developing SiC-based power devices. In addition, our products compete with existing silicon-based power devices offered by a variety of manufacturers.

RF and Microwave Transistors. Currently, Eudyna Devices, Inc., is the main company offering products that compete directly with our SiC MESFET and GaN HEMT products although several other companies such as RF Micro Devices Inc. and Nitronex Corporation have announced products under development. While there are few direct competitors using SiC or GaN technology, our products still face heavy competition from existing silicon and GaAs-based products.

Patents and Other Intellectual Property Rights

We believe it is important to protect our investment in technology by obtaining and enforcing intellectual property rights, including rights under patent, trademark, trade secret and copyright laws. We seek to protect inventions we consider significant by applying for patents in the United States and other countries when appropriate. We have also acquired, through license grants and assignments, rights to patents on inventions originally developed by others. As of June 24, 2007, we owned or held exclusive rights under 380 issued U.S. patents with expiration dates extending to 2026, as well as corresponding foreign patent rights. For proprietary technology that is not patented, we generally seek to protect the technology and related know-how and information as trade secrets. We also own other intellectual property rights, including trademark registrations in several countries for trademarks used in conjunction with our products.

Licensing activities and lawsuits to enforce intellectual property rights, particularly patent rights, are a common feature of the semiconductor industry. We both make and receive inquiries regarding possible patent infringements in the normal course of business. Depending on the circumstances, we may seek to negotiate a license or other acceptable resolution. If we are unable to achieve a resolution by agreement, we may seek to enforce our rights or defend our position through litigation. Patent litigation is expensive and the outcome is often uncertain. We believe that the strength of our portfolio of patent rights is important in helping us resolve or avoid such disputes with other companies in our industry. In addition, we believe that many customers ascribe additional value to our LEDs as a result of our portfolio, particularly for high-end products destined for the United States, as compared to LEDs from manufacturers who are not licensed under the relevant patents in the portfolio. Ongoing efforts to enforce our patent rights against infringers are essential to sustaining this higher perceived value.

Environmental Regulation

We are subject to a variety of federal, state and local provisions enacted or adopted regulating the discharge of materials into the environment or otherwise relating to the protection of the environment. These include statutory and regulatory provisions under which we are responsible for the management of hazardous materials we use and the disposition of hazardous wastes resulting from our manufacturing processes. Failure to comply with such provisions, whether intentional or inadvertent, could result in fines and other liabilities to the government or third parties, injunctions requiring us to suspend or curtail operations or other remedies, and could have a material adverse effect on our business.

Employees

As of June 24, 2007, we employed 2,578 regular full and part time employees. None of our employees are represented by a labor union or subject to collective bargaining agreements.

Available Information

We maintain a website at the address www.cree.com. We are not including the information contained on our website as a part of, or incorporating it by reference into, this Annual Report on Form 10-K. We make available free of charge through our website our Annual Reports on Form 10-K, Quarterly Reports on Form 10-Q, and Current Reports on Form 8-K, and amendments to these reports, as soon as reasonably practicable after we electronically file such material with, or furnish such material to, the Securities and Exchange Commission

(SEC). These reports may be accessed from our website by following the links under Investor Relations, then SEC Filings.

Item 1A. Risk Factors

Described below are various risks and uncertainties that may affect our business. These risks and uncertainties are not the only ones we face. Additional risks and uncertainties, both known and unknown, including ones that we currently deem immaterial or that are similar to those faced by other companies in our industry or business in general, may also affect our business. If any of the risks described below actually occur, our business, financial condition or results of operations could be materially and adversely affected.

Our operating results and margins may fluctuate significantly.

Although we experienced significant fluctuation in our revenue over the past few years, we may not be able to sustain such growth or maintain our margins, and we may experience significant fluctuations in our revenue, earnings and margins in the future. Historically, the prices of our LEDs have declined based on market trends. We attempt to maintain our margins by constantly developing improved or new products, which provide greater value and result in higher prices, or by lowering the cost of our LEDs. If we are unable to do so, our margins will decline. Our operating results and margins may vary significantly in the future due to many factors, including the following:

average sales prices for our products declining at a greater rate than anticipated; fluctuations in foreign currency as more of our revenue may be in non-U.S. currencies; our ability to develop, manufacture and deliver products in a timely and cost-effective manner; variations in the amount of usable product produced during manufacturing (our yield); our ability to improve yields and reduce costs in order to allow lower product pricing without margin reductions; our increased reliance on and our ability to ramp up capacity at COTCO and our subcontractors in Asia; our ability to ramp up production for our new products; our ability to convert our substrates used in our volume manufacturing to larger diameters; our ability to produce higher brightness and more efficient LED products that satisfy customer design requirements; our ability to develop new products to specifications that meet the evolving needs of our customers; changes in demand for our products and our customers products may cause fluctuations in revenue and possible inventory obsolescence;

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changes in the competitive landscape, such as availability of higher brightness LED products, higher volume production and lower pricing from competitors;

changes in the mix of products we sell, which may vary significantly;

other companies inventions of new technology that may make our products obsolete;

product returns or exchanges that could impact our short-term results;

changes in purchase commitments permitted under our contracts with large customers;

changes in production capacity and variations in the utilization of that capacity;

disruptions of manufacturing that could result from damage to our manufacturing facilities from causes such as fire, flood or other casualties, particularly in the case of our single site for SiC wafer and LED production or disruptions from some of our sole source vendors; and

changes in accounting rules, such as recording expenses for stock option grants.

These or other factors could adversely affect our future operating results and margins. If our future operating results or margins are below the expectations of stock market analysts or our investors, our stock price will likely decline.

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If we fail to evaluate and implement strategic opportunities successfully, our business may suffer.

From time to time we evaluate strategic opportunities available to us for product, technology or business acquisitions. For example, in July 2006 we acquired INTRINSIC and in March 2007 we acquired COTCO. If we choose to make acquisitions, we face certain risks, such as failure of the acquired business to meet our performance expectations, diversion of management attention, retention of existing customers of our current and acquired business, and difficulty in integrating the acquired business s operations, personnel and financial and operating systems into our current business. We may not be able to successfully address these risks or any other problems that arise from our recent or future acquisitions. Any failure to successfully evaluate strategic opportunities and address risks or other problems that arise related to any acquisition could adversely affect our business, results of operations and financial condition.

If we are unable to effectively expand the distribution channels for our component products, our operating results may suffer.

We are expecting to be working in business channels that are different from those we currently operate in as we grow our business and sell more components versus LED chips. If we are unable to complete the development of these new distribution channels to ensure our products are reaching the appropriate customer base, our financial results may be impacted. In addition, if we are successful in penetrating these new distribution channels, we cannot guarantee that the customer will accept our components or that we will be able to manufacture and deliver them in the timeline established by the customer.

Our traditional LED chip customers may reduce orders as a result of our entry into the packaged LED markets.

We began shipping packaged LED devices in fiscal 2005. In addition, during the fourth quarter of fiscal 2007, we acquired COTCO. As a result, some of our customers may reduce their orders for our chips because we are competing with them in the packaged LED business. This reduction in orders could occur faster than our packaged LED business can grow in the near term, which could reduce our overall revenue and profitability.

Our operating results are substantially dependent on the development of new products based on our technology.

Our future success may depend on our ability to develop new and lower cost solutions for existing and new markets. We must introduce new products in a timely and cost-effective manner, and we must secure production orders for those products from our customers. The development of new products is a highly complex process, and we historically have experienced delays in completing the development and introduction of new products. Products currently under development include larger, higher quality substrates and epitaxy, wide bandgap RF and microwave power devices, SiC power switches, higher brightness LED products such as the new EZBright LED, and high brightness packaged LEDs. The successful development and introduction of these products depends on a number of factors, including the following:

achievement of technology breakthroughs required to make commercially viable devices;

the accuracy of our predictions of market requirements and evolving standards;

acceptance of our new product designs;

acceptance of new technology in certain markets;

the availability of qualified research and development personnel;

our timely completion of product designs and development;

our ability to expand sales and influence key customers to adopt our products;

our ability to develop repeatable processes to manufacture new products in sufficient quantities and at low enough costs for commercial sales;

our customers ability to develop competitive products incorporating our products;

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acceptance of our customers products by the market; and

transition of the majority of our LEDs from 3-inch to 4-inch wafers.

If any of these or other factors become problematic, we may not be able to develop and introduce these new products in a timely or cost-efficient manner.

We face significant challenges managing our growth.

We have experienced a period of significant growth over the past few years that may challenge our management and other resources. We are also in the process of transforming our business to support a global components customer base. In order to manage our growth and change in our strategy effectively, we must continue to:

expand global sales, marketing and distribution;

implement and improve operating systems;

maintain adequate manufacturing facilities and equipment to meet customer demand;

maintain a sufficient supply of raw materials to support our growth;

improve the skills and capabilities of our current management team;

add experienced senior level managers;

attract and retain qualified people with experience in engineering, design, sales and marketing; and

recruit and retain qualified manufacturing employees.

We expect to spend substantial amounts of money in supporting our growth and may have additional unexpected costs. We may not be able to expand quickly enough to exploit potential market opportunities. Our future operating results will also depend on expanding sales and marketing, research and development, and administrative functions to support a global components customer base. If we cannot attract qualified people or manage growth and change effectively, our business, operating results and financial condition could be adversely affected.

Our acquisition of COTCO exposes us to the risks inherent in doing business in China, which may adversely affect our business, results of operations, and financial condition.

As a result of our March 2007 acquisition of COTCO, which has operations and a manufacturing facility in China, we are exposed to risk associated with operating in China, including the following:

foreign exchange fluctuations, as COTCO s operations and sales are denominated in non-U.S. currency;

tariffs and other barriers;
timing and availability of export licenses;
disruptions in operations due to the expansion of China s domestic infrastructure;
difficulties in accounts receivable collections;
difficulties in staffing and managing a distant international subsidiary;
the burden of complying with foreign and international laws and treaties; and

the burden of complying with and changes in international taxation policies.

In addition, the Chinese government and provincial and local governments have provided, and continue to provide, various incentives to encourage the development of the technology industry in China. Such incentives include tax rebates, reduced tax rates, favorable lending policies, and other measures, some or all of which may be available to us with respect to the facility we have acquired in China. Any of these incentives could be reduced or eliminated by governmental authorities at any time. Any such reduction or elimination of incentives currently provided to COTCO could adversely affect our business and results of operations.

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If we are unable to produce and sell adequate quantities of our LED products and improve our yields and reduce costs, our operating results may suffer.

We believe that our ability to gain customer acceptance of our products and to achieve higher volume production and lower production costs for those products will be important to our future operating results. We must reduce costs of these products to avoid margin reductions from the lower selling prices we may offer due to our competitive environment and/or to satisfy prior contractual commitments. Achieving greater volumes and lower costs requires improved production yields for these products. We may encounter manufacturing difficulties as we ramp up our capacity to make our newest high-brightness products. Our failure to produce adequate quantities and improve the yields of any of these products could have a material adverse effect on our business, results of operations and financial condition.

Our results of operations, financial condition and business would be harmed if we were unable to balance customer demand and capacity.

We are in the process of taking steps to address our manufacturing capacity needs for certain products. If we are not able to increase our capacity or if we increase our capacity too quickly, our business and results of operations could be adversely impacted. We are also expanding capacity for our XLamp products and qualifying production of XLamp at COTCO. If we experience delays or additional unforeseen costs associated with this expansion, we may not be able to achieve our financial targets.

Our LED revenues are highly dependent on our customers ability to produce competitive white LED products using our LED chips.

Some of our customers package our blue LEDs in combination with phosphors to create white LEDs. Growth in sales of our high-brightness LED chips used in white light applications is dependent upon our customers—ability to develop efficient white LED products using our chips. Nichia currently has the majority of the market share for white LEDs and other companies, such as Toyoda Gosei offer highly competitive blue chips and white products to compete with Nichia. The white LEDs that our customers produce with our chips historically have not been as bright as Nichia s white LEDs. Even if our customers are able to develop higher performance white LED products, there can be no assurance that they will be able to compete with Nichia, Toyoda Gosei or other competitors.

If we experience poor production yields or cannot reduce costs, our margins could decline and our operating results may suffer.

Our materials products, our LED products, and our high-power products are manufactured using technologies that are highly complex. We manufacture our SiC wafer products from bulk SiC crystals, and we use these SiC wafers to manufacture our LED products and our SiC-based high-power semiconductors. During our manufacturing process, each wafer is processed to contain numerous die, which are the individual semiconductor devices. Our high-power devices and XLamp products are then further processed by incorporating them into packages for sale as packaged components. The number of usable crystals, wafers, dies and packaged components that result from our production processes can fluctuate as a result of many factors, including but not limited to the following:

variability in our process repeatability and control;
impurities in the materials used;
contamination of the manufacturing environment;
equipment failure, power outages or variations in the manufacturing process;
lack of consistency and adequate quality and quantity of piece parts and other raw materials;
losses from broken wafers or human errors;

defects in packaging either within our control or at our subcontractors; and

transition of our LED wafer production from 3-inch to 4-inch wafers.

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We refer to the proportion of usable produced at each manufacturing step relative to the gross number that could be constructed from the materials used as our manufacturing yield.

If our yields decrease, our cost per wafer could increase, our margins could decline and our operating results would be adversely affected. In the past, we have experienced difficulties in achieving acceptable yields on new products, which has adversely affected our operating results. We may experience similar problems in the future, and we cannot predict when they may occur or their severity. In some instances, we may offer products for future delivery at prices based on planned yield improvements. Reduced yields or failure to achieve planned yield improvements could continue to significantly affect our margins and operating results.

We depend on a few large customers and our revenues may be affected by their contract terms.

Historically, a substantial portion of our revenue has come from large purchases by a small number of customers. Accordingly, our future operating results depend on the success of our largest customers and on our success in selling large quantities of our products to them. The concentration of our revenues with a few large customers makes us particularly susceptible to factors affecting those customers. For example, if demand for their products decreases, they may limit or stop purchasing our products and our operating results could suffer. In general, the success of our relationships with our customers is subject to a number of factors, including the dynamics of the overall market. For example, if some of our competitors were to license technology or form alliances with other parties, our business may be impacted.

We rely on a few key sole source and limited source suppliers.

We depend on a small number of sole source and limited source suppliers for certain raw materials, components, services and equipment used in manufacturing our products, including key materials and equipment used in critical stages of our manufacturing processes. Although alternative sources generally exist for these items, qualification of many of these alternative sources could take up to six months or longer. Where possible, we are attempting to identify alternative sources for our sole and limited source suppliers.

We generally purchase these sole or limited source items with purchase orders, and we have limited guaranteed supply arrangements with such suppliers. We do not control the time and resources that these suppliers devote to our business, and we cannot be sure that these suppliers will perform their obligations to us. In the past, we have experienced decreases in our production yields when suppliers have varied from previously agreed upon specifications that have impacted our cost of sales.

Any delay in product delivery or other interruption or variation in supply from these suppliers could prevent us from meeting commercial demand for our products. If we were to lose key suppliers, our key suppliers were unable to support our demand, or we were unable to identify and qualify alternative suppliers, our manufacturing operations could be interrupted or hampered significantly.

The markets in which we operate are highly competitive and have evolving technology standards.

The markets for our LED and high-power products are highly competitive. In the LED market, we compete with companies that manufacture or sell nitride-based LED chips as well as those that sell packaged LEDs. Competitors are offering new blue, green and white LEDs with aggressive prices and improved performance. These competitors may reduce average sales prices faster than our cost reduction, and competitive pricing pressures may accelerate the rate of decline of our average sale prices. The market for SiC wafers is also becoming competitive as other firms in recent years have begun offering SiC wafer products or announced plans to do so.

Competition is increasing. In order to achieve our revenue growth objectives in fiscal 2008 and beyond, we need to continue to develop new products that enable our customers to win new designs and increase market share in key applications such as mobile products. One major supplier dominates this market and we anticipate that the competition for these designs has intensified and will result in pressure to lower sales prices of our products. Therefore, our ability to provide higher performance LEDs at lower costs will be critical to our success.

Competitors may also try to align with some of our strategic customers. This could mean lower prices for our products, reduced demand for our products and a corresponding reduction in our ability to recover development, engineering and manufacturing costs. Competitors also could invent new technologies that may make our products obsolete. Any of these developments could have an adverse effect on our business, results of operations and financial condition.

Our business may be impaired by claims that we, or our customers, infringe intellectual property rights of others.

Vigorous protection and pursuit of intellectual property rights characterize the semiconductor industry. These traits have resulted in significant and often protracted and expensive litigation. Litigation to determine the validity of patents or claims by third parties of infringement of patents or other intellectual property rights could result in significant expense and divert the efforts of our technical personnel and management, even if the litigation results in a determination favorable to us. In the event of an adverse result in such litigation, we could be required to:

pay substantial damages;
indemnify our customers;
stop the manufacture, use and sale of products found to be infringing;
discontinue the use of processes found to be infringing;
expend significant resources to develop non-infringing products and processes; and/or

obtain a license to use third party technology.

There can be no assurance that third parties will not attempt to assert infringement claims against us or our customers with respect to our products. In addition, our customers may face infringement claims directed to the customer's products that incorporate our products, and an adverse result could impair the customer's demand for our products. We have also promised certain of our customers that we will indemnify them in the event they are sued by our competitors for infringement claims directed to the products we supply. Under this indemnification obligation we may be responsible for future payments to resolve infringement claims against them. From time to time we receive correspondence asserting that our products or processes are or may be infringing patents or other intellectual property rights of others. Our practice is to investigate such claims to determine whether the assertions have merit and, if so, we take appropriate steps to seek to obtain a license or to avoid the infringement. However, we cannot predict whether a license will be available or that we would find the terms of any license offered acceptable or commercially reasonable. Failure to obtain a necessary license could cause us to incur substantial liabilities and costs and to suspend the manufacture of products.

There are limitations on our ability to protect our intellectual property.

Our intellectual property position is based in part on patents owned by us and patents exclusively licensed to us by North Carolina State University, Boston University and others. The licensed patents include patents relating to the SiC crystal growth process that is central to our SiC materials and device business. We intend to continue to file patent applications in the future, where appropriate, and to pursue such applications with U.S. and foreign patent authorities.

However, we cannot be sure that patents will be issued on such applications or that our existing or future patents will not be successfully contested by third parties. Also, since issuance of a valid patent does not prevent other companies from using alternative, non-infringing technology, we cannot be sure that any of our patents, or patents issued to others and licensed to us, will provide significant commercial protection, especially as new competitors enter the market.

In addition to patent protection, we also rely on trade secrets and other non-patented proprietary information relating to our product development and manufacturing activities. We try to protect this information through appropriate efforts to maintain its secrecy, including requiring employees and third parties to sign confidentiality

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agreements. We cannot be sure that these efforts will be successful or that the confidentiality agreements will not be breached. We also cannot be sure that we would have adequate remedies for any breach of such agreements or other misappropriation of our trade secrets, or that our trade secrets and proprietary know-how will not otherwise become known or be independently discovered by others.

Where necessary, we may initiate litigation to enforce our patent or other intellectual property rights. Any such litigation may require us to spend a substantial amount of time and money and could distract management from our day-to-day operations. Moreover, there is no assurance that we will be successful in any such litigation.

Performance of our investments in other companies could affect our financial results.

From time to time, we have made investments in public and private companies that engage in complementary businesses. Should the value of any such investments we hold decline, the related write-down in value could have a material adverse effect on our financial results as reflected in our consolidated balance sheets. In addition, if the decline in value is determined to be other-than-temporary, the related write-down could have an adverse effect on our reported net income. We currently hold an interest in one public company, Color Kinetics Incorporated (Color Kinetics).

We may make investments in companies, which subject us to risks inherent in the business of the company in which we have invested and to trends affecting the equity markets as a whole. Investments in private companies are subject to additional risks relating to the limitations on transferability of the interests due to the lack of a public market and to other transfer restrictions. Investments in publicly held companies are subject to market risks and may not be liquidated easily. As a result, we may not be able to reduce the size of our positions or liquidate our investments when we deem appropriate to limit our downside risk.

Our investments in other companies also may cause fluctuations in our earnings results. In future periods, we will be required to continue to adjust our deferred tax asset valuation allowance in connection with any increase or decrease in the value of our Color Kinetics investment, which could increase or decrease our income tax expense for the period. This may cause fluctuations in our earnings results that do not accurately reflect our results from operations.

If government agencies discontinue or curtail their funding for our research and development programs, our business may suffer.

Changes in federal budget priorities could adversely affect our contract revenue. Historically, government agencies have funded a significant portion of our research and development activities. When the government changes budget priorities, such as in times of war, our funding has the risk of being redirected to other programs. Government contracts are also subject to the risk that the government agency may not appropriate and allocate all funding contemplated by the contract. In addition, our government contracts generally permit the contracting authority to terminate the contracts for the convenience of the government. The full value of the contracts would not be realized if they were prematurely terminated. Furthermore, we may be unable to incur sufficient allowable costs to generate the full estimated contract values and there is some risk that any technologies developed under these contracts may not have commercial value. If government funding is discontinued or reduced, our ability to develop or enhance products could be limited, and our business, results of operations and financial condition could be adversely affected.

If our products fail to perform or meet customer requirements, we could incur significant additional costs.

The manufacture of our products involves highly complex processes. Our customers specify quality, performance and reliability standards that we must meet. If our products do not meet these standards, we may be required to replace or rework the products. In some cases, our products may contain undetected defects or flaws that only become evident after shipment. We have experienced product quality, performance or reliability problems from time to time. Defects or failures may occur in the future. If failures or defects occur, we could:

lose revenue;

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incur increased costs, such as warranty expense and costs associated with customer support;

experience delays, cancellations or rescheduling of orders for our products;

write down existing inventory; or

experience product returns.

We are subject to risks from international sales.

We expect that revenue from international sales will continue to be the majority of our total revenue. International sales are subject to a variety of risks, including risks arising from currency fluctuations, trading restrictions, tariffs, trade barriers and taxes. Our sales are subject to variability as prices become less competitive in countries with currencies that are low or are declining in value against the U.S. dollar and more competitive in countries with currencies that are high or increasing in value against the U.S. dollar.

Litigation could adversely affect our operating results and financial condition.

We are defendants in pending litigation as described in Part I, Item 3. Legal Proceedings of this report that alleges, among other things, violations of securities laws and patent infringement. Defending against existing and potential litigation will likely require significant attention and resources and, regardless of the outcome, result in significant legal expenses, which will adversely affect our results unless covered by insurance or recovered from third parties. If our defenses are ultimately unsuccessful, or if we are unable to achieve a favorable resolution, we could be liable for damage awards that could materially adversely affect our results of operations and financial condition.

Item 1B. Unresolved Staff Comments

Not applicable.

Item 2. Properties

We own our principal manufacturing and office site in Durham, North Carolina. This site includes approximately 48 acres of developed land, with total facility square footage of 697,140 square feet as of June 24, 2007. This space includes 468,965 square feet used for production, 105,513 square feet used for facility services and warehousing, and 122,662 square feet used for administrative functions. We also own approximately 80 acres of undeveloped land near the site.

In addition, we own a manufacturing facility located in Research Triangle Park, North Carolina. This facility is on approximately 55 acres and includes buildings containing 177,339 square feet. This space includes 67,832 square feet used for production, 66,995 square feet used for facility services and warehousing, and 42,512 square feet used for administrative functions. We began transferring the operations of our high-power products to this site in fiscal 2006 and completed the transfer during fiscal 2007.

Effective July 2006, with our acquisition of INTRINSIC, we lease administrative and manufacturing space located in Dulles, Virginia. We have ceased business operations at this facility; however, we remain liable for the operating lease through 2009.

Effective March 2007, with our acquisition of COTCO, we license office and research and development facilities in Hong Kong where COTCO is headquartered and lease production and related facilities in the Huizhou, Guangdong province of China. This space includes 55,282 square feet used for production, 8,202 square feet used for facility services and warehousing, 8,694 square feet used for administrative functions and 17,700 square feet used for housing.

We also maintain sales support offices, through our subsidiaries, in leased office premises in Shenzhen and Shanghai, China; Hong Kong; Tokyo, Japan; and Vienna, Austria. In addition, we lease a 35,840 square foot facility in Goleta, California that is used for research and development and administrative functions.

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The discontinued operations of our Cree Microwave segment were conducted in leased administrative and manufacturing space located in Sunnyvale, California. We remain liable for the operating lease of the Sunnyvale facility through 2011 and have sublet this facility through the remainder of the lease.

Item 3. Legal Proceedings

In re Cree, Inc. Securities Litigation

Between June 16 and August 18, 2003, several alleged purchasers of our stock filed complaints in nineteen lawsuits in the U.S. District Court for the Middle District of North Carolina alleging violations of federal securities laws including, among other claims, violations of Section 10(b) of the Securities Exchange Act of 1934, as amended, and Rule 10b-5. The complaints, which sought class action status, named us and certain of our current and former officers and directors as defendants. The final amended consolidated complaint alleged that we made false and misleading statements concerning our investments in certain public and privately held companies, our acquisition of the UltraRF division of Spectrian Corporation, our supply agreement with Spectrian, and our agreements with Charles & Colvard and that our financial statements did not comply with the requirements of the securities laws during the class period. The complaint requested certification of a plaintiff class consisting of purchasers of our stock between August 12, 1998 and June 13, 2003 and sought, among other relief, unspecified damages and disgorgement of profits by the individual defendants, plus costs and expenses, including attorneys , accountants and experts fees. The district court dismissed the consolidated amended complaint in its entirety with prejudice in August 2005. The plaintiffs appealed the dismissal to the U.S. Court of Appeals for the Fourth Circuit. The Court of Appeals in February 2007 affirmed the dismissal and in April 2007 denied a petition from the plaintiffs seeking to have the appeal reheard by the entire appellate court. The plaintiffs have not sought further appellate review, the time for doing so has expired and the dismissal of these cases has therefore become final.

Neumark v. Cree, Inc.

On June 27, 2005, Gertrude Neumark Rothschild commenced a patent infringement lawsuit against us by filing a complaint in the U.S. District Court for the Southern District of New York. In her complaint, the plaintiff alleges that we are infringing U.S. Patent No. 4,904,618, entitled Process for Doping Crystals of Wide Band Gap Semiconductors, and U.S. Patent No. 5,252,499, entitled Wide Band-Gap Semiconductors Having Low Bipolar Resistivity and Method of Formation, by manufacturing, importing, using, selling and/or offering for sale LEDs and/or laser diodes created using processes claimed in the patents. The complaint seeks damages in an unspecified amount, an injunction against infringements, attorneys fees and costs. We have filed an answer and counterclaims in which we deny any infringement and asserts, among other defenses, that the patents are invalid and are unenforceable under the doctrine of inequitable conduct. The counterclaims seek a declaratory judgment that we have not infringed the patents and that the patents are invalid and unenforceable. The case is in the discovery phase.

BridgeLux Patent Litigation

On September 11, 2006, we, together with the Trustees of Boston University as co-plaintiffs, filed a complaint against BridgeLux, Inc. (formerly eLite Optoelectronics), or BridgeLux for infringement of two U.S. patents. The two patents are No. 6,657,236, entitled Enhanced Light Extraction in LEDs through the Use of Internal and External Optical Elements, which is owned by us, and No. 5,686,738, entitled Highly Insulating Monocrystalline Gallium Nitride Thin Films, which we have licensed from Boston University on an exclusive basis. The suit was filed in the U.S. District Court for the Middle District of North Carolina and seeks monetary damages and injunctive relief to prohibit BridgeLux from infringing these patents. BridgeLux filed a motion to dismiss the complaint contending that it is not subject to personal jurisdiction of the court and that venue is improper. The magistrate assigned to review the motion has recommended that the motion be granted and the action dismissed.

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On October 17, 2006, BridgeLux filed a complaint against us in the U.S. District Court for the Eastern District of Texas alleging infringement of U.S. Patent No. 6,869,812, entitled High Power AlInGaN Based Multi-Chip Light Emitting Diode, and seeking unspecified monetary damages and injunctive relief. On December 11, 2006, we filed an answer to this complaint in which we denied any infringement. Together with Boston University, we also asserted counterclaims against BridgeLux for infringement of the 236 and 738 patents originally asserted in the North Carolina case. In addition, we counterclaimed against BridgeLux for infringement of U.S. Patent Nos. 6,614,056 and No. 6,885,036 both entitled Scalable LED With Improved Current Spreading Structures. The Court in Texas later ordered that the counterclaims on the 236 and 738 patents be severed and dismissed without prejudice on the ground that claims under these patents are subject to prior pending litigation. Our counterclaims seek monetary damages and injunctive relief to prohibit BridgeLux from infringing the 056 and 036 patents. We also request declaratory judgments that BridgeLux s 812 patent is not infringed, is invalid based in part on our earlier 056 and 036 patents, and is unenforceable due to fraud and/or inequitable conduct committed before the U.S. Patent Office. The case is in the discovery phase.

On October 17, 2006, BridgeLux also filed a complaint against us and Boston University in the U.S. District Court for the Northern District of California. The complaint seeks a declaratory judgment of non-infringement and invalidity with respect to the 236 and 738 patents and of non-infringement with respect to U.S. Patent No. 6,600,175, entitled Solid State White Light Emitter and Display Using Same, which we own, and U.S. Patent No. 6,953,703, entitled Method of Making a Semiconductor Device with Exposure of Sapphire Substrate to Activated Nitrogen, which we license from Boston University on an exclusive basis. After we filed our counterclaims in the Texas action asserting the 056 and 036 patents, BridgeLux amended its complaint in the California action to add a request for a declaratory judgment of non-infringement with respect to these patents. We moved to dismiss BridgeLux s declaratory judgment claims regarding the 236, 738, 056 and 036 patents based on our prior filings in North Carolina and Texas and to dismiss the claims regarding the 175 and 703 patents for lack of subject matter jurisdiction. The court granted the motion to dismiss as to the 056, 036, 175, and 703 patents and denied the motion as to the 236 and 738 patents. Cree and Boston University thereafter filed an answer denying BridgeLux s claims for non-infringement and invalidity of the 236 and 738 patents and counterclaiming against BridgeLux for infringement of the 236, 738, and U.S. Patent No. 7,235,819, which is also owned by Boston University and exclusively licensed to us. The court has scheduled a case management conference in August 2007.

Other Matters

We are currently a party to other legal proceedings incidental to our business. Although the resolution of these matters cannot be predicted with certainty, management s present judgment is that the final outcome will not likely have a material adverse effect on our consolidated financial condition or results of operations. If an unfavorable resolution occurs, our business, results of operations and financial condition could be materially adversely affected.

Item 4. Submission of Matters to a Vote of Security Holders

No matters were submitted to a vote of security holders during the fourth quarter of fiscal 2007.

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PART II

Item 5. Market for Registrant s Common Equity, Related Stockholder Matters and Issuer Purchases of Equity Securities

Common Stock Market Information. Our common stock is traded on the NASDAQ Global Select Market and is quoted under the symbol CREE. The following table sets forth, for the quarters indicated, the high and low sales prices as reported by NASDAQ.

	Fisca	1 2007	Fiscal	1 2006	
	High	High Low High			
First Quarter	\$ 24.00	\$ 16.52	\$ 30.98	\$ 23.32	
Second Quarter	23.68	15.25	27.95	21.68	
Third Quarter	19.06	15.27	33.39	24.60	
Fourth Quarter	28.55	16.16	35.30	23.03	

Holders and Dividends. There were 687 holders of record of our common stock as of July 27, 2007.

We have never paid cash dividends on our common stock and do not anticipate that we will do so in the foreseeable future. There are no contractual restrictions in place that currently materially limit, or are likely in the future to materially limit, us from paying dividends on our common stock, but applicable state law may limit the payment of dividends. Our present policy is to retain earnings, if any, to provide funds for the operation and expansion of our business.

Sale of Unregistered Securities. Except as previously disclosed in our Current Report on Form 8-K filed April 2, 2007, there were no sales of unregistered securities during fiscal 2007.

Purchases of Equity Securities by the Company and Affiliated Purchasers. There were no repurchases during the fourth quarter of fiscal 2007 of any of our securities registered under Section 12 of the Exchange Act by or on behalf of us or any affiliated purchaser.

On June 15, 2007, the board of directors approved the extension of our stock repurchase program through June 29, 2008. Under the stock repurchase program we have been authorized to repurchase up to 5,450,000 shares of common stock. As of June 24, 2007, 4,382,918 shares remain available for purchase under the repurchase program.

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Item 6. Selected Financial Data

The consolidated statement of income data set forth below with respect to the fiscal years ended June 24, 2007, June 25, 2006, and June 26, 2005 and the consolidated balance sheet data at June 24, 2007 and June 25, 2006 are derived from, and are qualified by reference to, the audited consolidated financial statements included elsewhere in this report and should be read in conjunction with those financial statements and notes thereto. The consolidated statement of income data for the fiscal years ended June 27, 2004 and June 29, 2003 and the consolidated balance sheet data at June 26, 2005, June 27, 2004 and June 29, 2003 are derived from audited consolidated financial statements not included herein. All consolidated statement of income data excludes Cree Microwave as it has been accounted for as a discontinued operation. On March 30, 2007, we acquired COTCO Luminant Device Limited and as such fiscal 2007 includes the results of operations of COTCO from the date of acquisition through June 24, 2007. Certain fiscal 2006, fiscal 2005, fiscal 2004 and fiscal 2003 amounts have been reclassified to conform to fiscal 2007 classifications. These reclassifications had no effect on previously reported income from continuing operations or shareholders equity.

Selected Consolidated Financial Data

(In 000's, except per share data)

	•	June 24, June 25, 2007 2006		ine 25,	Years Ended June 26, 2005		June 27, 2004		-	une 29, 2003	
Statement of Income Data:											
Product revenue, net	\$	364,718	\$ 3	95,464	\$ 3	63,102	\$ 2	272,694	\$ 2	200,651	
Contract revenue, net		29,403		27,488		21,356		26,947		26,860	
Total revenue from continuing operations	\$	394,121	\$ 4	22,952	\$ 3	84,458	\$ 2	299,641	\$ 2	\$ 227,511	
Income from continuing operations	\$	50,193	\$	79,959	\$ 1	06,564	\$	64,309	\$	43,697	
Income from continuing operations per share, basic	\$	0.64	\$	1.05	\$	1.42	\$	0.87	\$	0.60	
Income from continuing operations per share, diluted	\$	0.63	\$	1.02	\$	1.38	\$	0.85	\$	0.58	
Weighted Average Shares Outstanding:											
Basic		78,560		76,270		74,995		74,008		73,196	
Diluted		79,496		78,207		77,172		75,745		75,303	
	June 24, 2007		As of June 25, June 26, 2006 2005		ne 26,	26, June 27,		June 29, 2003			
Balance Sheet Data:											
Working capital	\$	379,683	\$ 3	39,108	\$ 2	46,325	\$ 1	89,911	\$ 1	181,063	
Total assets	\$ 1	1,116,230	\$ 9	00,200	\$ 7	77,408	\$ 6	528,000	\$ 5	563,694	
Long-term obligations	\$	1,232	\$	1,887	\$		\$		\$		
Shareholders' equity	\$	1,015,999	\$ 8	327,613	\$ 7	12,918	\$ 5	79,132	\$ 5	\$ 535,371	

Item 7. Management s Discussion and Analysis of Financial Condition and Results of Operation

The following discussion should be read in conjunction with, and is qualified in its entirety by reference to, our consolidated financial statements, including the notes thereto.

Overview

We develop and manufacture semiconductor materials and electronic devices primarily made from silicon carbide, or SiC, gallium nitride, or GaN, and related compounds. The majority of our products are manufactured at our main production facilities in Durham and Research Triangle Park, North Carolina and in our facility in Huizhou, China. We also use contract manufacturers in Asia to perform some of our manufacturing steps for certain LED and power products. We generate revenues from the following product lines:

LED chips and packaged products. We derive the largest portion of our revenue from the sale of blue and green LED chips and packaged LEDs of all colors, including white.

Materials products. These products include our SiC and GaN wafers which are used in manufacturing LEDs, radio frequency, or RF, devices, and power devices and for research and development. They also include SiC material in bulk crystal form, which is used in gemstone applications.

High-power products. These products include power switching devices made from SiC, which provide faster switching speeds than comparable silicon-based power devices, and also include wide bandgap RF and microwave devices made from SiC or GaN, which allow for higher power densities as compared to gallium arsenide.

Contracts with government agencies. Government agencies provide us with funding to support the development of primarily SiC and GaN based new technology.

Industry Dynamics

Our business is primarily focused on selling high-brightness LED products. Industry factors affecting our business include overall demand in products using high-brightness LEDs, an intense and constantly evolving competitive environment, and intellectual property issues. Average LED sales prices generally decline each year as market players implement pricing strategies to gain or protect market share. To remain competitive, LED producers generally must increase product performance and reduce costs to support lower average sales prices. The LED high-brightness segment has become more competitive over the last several quarters, which has caused companies to lower prices at a faster rate than previously anticipated.

Fiscal 2007 Highlights

The following is a summary of our financial results for the year ended June 24, 2007:

Our revenue from continuing operations was \$394.1 million. Increased sales of our high-brightness packaged products and our material and high-power products partially offset a reduction in revenue due to competitive pricing pressures in our LED chip business.

Our gross margin was 34% of revenue, which reflected the competitive environment for our LED chips and the manufacturing start-up costs for our XLamp and high-power product lines.

We reported consolidated net income of \$57 million and net income per diluted share of \$0.72.

Combined cash and investments totaled \$294 million at June 24, 2007.

On July 10, 2006, we acquired INTRINSIC. The technology we acquired enabled us to accelerate the commercialization of low-defect substrates.

On March 30, 2007, we completed the acquisition of COTCO, a leading supplier of high-brightness LED components in China.

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Outlook for Fiscal 2008

We project that the LED chip market will remain highly competitive during fiscal 2008. We plan to continue to expand our global sales, marketing, and distribution capabilities to support increased sales of our new LED components, including the product lines resulting from our acquisition of COTCO.

In fiscal 2008, we plan to work on increasing the brightness of our LED chips and packaged LED products. We plan to continue our work on the integration of COTCO by expanding our product offerings and customer base. We plan to continue cost reduction initiatives for both our LED and SiC-based high-power products by converting some production to four-inch wafers and transferring more of our production to our contract manufacturers in Asia. In addition, we target to invest a total of \$35 million to \$45 million in capital expenditures during fiscal 2008. This will support unit volume growth and is a critical part of our overall product cost reduction initiatives.

We plan to continue to evaluate strategic investments to expand and strengthen our technology and product portfolio as well as to increase access to our targeted markets.

Critical Accounting Policies

The following discussion and analysis of our financial condition and results of operations is based upon our consolidated financial statements, which have been prepared in accordance with accounting principles generally accepted in the United States of America. In preparing our financial statements, we must make estimates and judgments that affect the reported amounts of assets and liabilities, revenues and expenses, and related disclosure of contingent assets and liabilities at the date of our financial statements. We base our assumptions, estimates and judgments on historical experience, current trends and other factors that management believes to be relevant at the time the consolidated financial statements are prepared. On a regular basis, management reviews our accounting policies, assumptions, estimates and judgments to ensure that our consolidated financial statements are presented fairly and in accordance with generally accepted accounting principles. However, because future events and their effects cannot be determined with certainty, actual results could differ from our assumptions and estimates, and we may be exposed to gains or losses that could be material.

Our significant accounting policies are discussed in Note 2, Summary of Significant Accounting Policies and Other Matters, of the Notes to Consolidated Financial Statements, included in Item 8 Financial Statements and Supplemental Data, of our Annual Report on Form 10-K. Management believes the following accounting policies are the most critical to aid in fully understanding and evaluating our reported financial results. These policies require management s most difficult, subjective or complex judgments, resulting from the need to make estimates about the effect of matters that are inherently uncertain. Management has reviewed these critical accounting policies and related disclosures with the Audit Committee of our Board of Directors.

Effect If Actual Results Differ

From Assumptions and

Description of Policy Revenue Recognition:

We provide our customers with limited rights of return for non-conforming shipments and product warranty claims. In addition, certain of our sales arrangements provide for limited product exchanges and the reimbursement of certain sales costs incurred by our customers. As a result, we record an

Judgments and Uncertainties

We apply judgment in estimating the amount of product that will be returned in the future. Our estimate of product returns and the amount of those returns that will be placed back in inventory is based primarily on historical transactional experience and judgment regarding market factors and trends.

Adjustments Recorded

As of June 24, 2007 and June 25, 2006, the amount of our sales return allowance was \$4.6 million and \$5.4 million,

respectively.

As of June 24, 2007 and June 25, 2006, we estimated the value of future product returns that would be returned to inventory to be \$1.3

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Effect If Actual Results Differ

From Assumptions and

Description of Policy

allowance at the time of sale, which is recorded as a reduction of product revenue and accounts receivable.

In connection with the allowance for sales returns, we also record an asset for the value of product returns that we believe will be returned to inventory.

Judgments and Uncertainties

Adjustments Recorded million and \$1.7 million, respectively.

A 10% increase or decrease in our sales return estimates and deferred product costs asset at June 24, affected net income by approximately \$228,000 for the year ended June 24, 2007.

2007 would have If actual results

Accounting for Stock-Based Compensation:

We account for stock-based compensation arrangements in accordance with the provisions of Statement of Financial Accounting Standards No. 123 (revised 2004), Shared-Based Payment, or SFAS 123R. Under SFAS 123R. compensation cost is calculated on the date of the grant using the Black-Scholes-Merton model. The compensation expense is then amortized over the vesting period.

We use the Black-Scholes-Merton model in determining fair value of our options at the grant date and apply judgment in estimating the key assumptions that are critical to the model such as the expected term, volatility and forfeiture rate of an option. Our estimate of these key assumptions is based on historical information and judgment regarding market factors and trends.

are not consistent with our assumptions and judgments used in estimating key assumptions, we may be required to adjust compensation expense, which could be material to our results of operations.

Valuation of Long-Lived Assets:

We review long-lived assets such as property, equipment, goodwill, definite lived intangible assets and patents for impairment on a routine basis and when events and circumstances indicate that the carrying value of the assets recorded in our financial statements may not be recoverable. For example, a portion of our equipment may be scrapped; certain of our patents or patent applications may be abandoned. In these cases, we would directly write off these

Our impairment loss calculations require management to apply judgment in estimating future cash flows and asset fair values, including estimating useful lives of the assets. To make these judgments, we may use internal discounted cash flow estimates, quoted market prices when available, and independent appraisals as appropriate to determine fair value. We derive the required cash flow estimates from our internal business If actual results are not consistent with our assumptions and judgments used in estimating future cash flows and asset fair values, we may

long-lived assets. plans.

In addition, we evaluate all of our long-lived assets for potential impairment by comparing the carrying value of our assets to the estimated future cash flows of the assets (undiscounted and without interest charges). If the estimated undiscounted future cash

be required to record additional impairment losses that could be material to our results of operations.

Using this impairment review methodology, we recorded \$1.3 million of long-lived asset impairment charges during the year ended June 24, 2007, \$1.7 million during the year ended June 25, 2006, and \$5.5 million during fiscal 2005.

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Judgments and Uncertainties

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Effect If Actual Results Differ

From Assumptions and

Adjustments Recorded

Description of Policy

flows are less than the carrying value of the asset, we calculate an impairment loss. The impairment loss calculation compares the carrying value of the asset to the asset s estimated fair value, which may be based on estimated discounted future cash flows. We recognize an impairment loss if the amount of the asset s carrying value exceeds the asset s estimated fair value. If we recognize an impairment loss, the adjusted carrying amount of the asset will be its new cost basis. For a depreciable (amortized) long-lived asset, the new cost basis will be depreciated (amortized) over the remaining useful life of that asset.

For goodwill, on at least an annual basis we evaluate impairment in a two-step process. The first step compares the fair value of the reporting unit with its carrying value. If the fair value of the reporting unit exceeds its carrying value, no impairment is recorded. If the carrying amount of the reporting unit exceeds its fair value, the second step of the impairment analysis is performed. The second step is used to measure the amount of the impairment loss and compares the implied fair value of the reporting unit s goodwill with the carrying amount of the reporting unit s goodwill. If the carrying amount exceeds the implied fair value of the goodwill, an impairment loss is recognized for the excess. However, it should be noted that the loss recognized shall not be in excess of the carrying amount. Once a goodwill

We do not restore a previously recognized impairment loss if the asset s carrying value decreases below its estimated fair value.

impairment loss is recognized, the adjusted carrying value shall be its new accounting

basis.

Description of Policy Tax Contingencies:

We are subject to periodic audits of our income tax returns by federal, state and local agencies. These audits include questions regarding our tax filing positions, including the timing and amount of deductions and the allocation of income among various tax jurisdictions. In evaluating the exposures associated with our various tax filing positions, including state and local taxes, we record reserves for what we identify as probable exposures. A number of years may elapse before a particular matter for which we have established a reserve is audited and fully resolved.

We have also established a valuation allowance for capital loss carryforwards and unrealized losses on certain securities where we believe that it is more likely than not that the tax benefits of the items will not be realized.

Judgments and Uncertainties

The estimate of our tax contingencies reserve contains uncertainty because management must use judgment to estimate the exposures associated with various tax filing positions. To make these judgments, we make determinations about the likelihood that the specific taxing authority may challenge the tax deductions that we have taken on our tax return. Based on information about other tax settlements, we estimate amounts that we may settle with taxing authorities in order to conclude audits.

Effect If Actual Results Differ

From Assumptions and

Adjustments Recorded

To the extent we prevail in matters for which reserves have heen established, or are required to pay amounts in excess of our reserves. our effective tax rate in a given financial statement period could be materially affected. An unfavorable tax settlement might require use of our cash and result in an increase in our effective rate in the year of resolution. A favorable tax settlement would recognized as a reduction in our effective tax rate in the year of resolution. When we establish or reduce the valuation allowance against our deferred tax assets, our income tax expense will increase or decrease. respectively, in the period such

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determination is made.

For example, during fiscal 2007 we recorded a tax benefit of approximately \$11.5 million for the release of contingency reserves associated with the completion of our research and development tax credit study and the completion of Internal Revenue Service audits of our fiscal 2003, 2004 and 2005 federal income tax returns.

As of June 24, 2007, we had established tax reserves of \$5.8 million and a valuation allowance of \$2.9 million.

If our estimates regarding customer demand and physical inventory losses are inaccurate or changes in technology affect demand for certain products in an unforeseen manner, we may be exposed to losses or gains in excess of our established

reserves

Inventories:

We value our inventory at the lower of cost of the inventory or fair market value by establishing a write-down or an inventory loss reserve.

We base our lower of cost or market write-down on the excess carrying value of the inventory, which is typically its cost, over the amount that we expect to realize from the Our inventory reserve is based on our analysis of sales levels by product and projections of future customer demand derived from historical order patterns and input received from our customers and our sales team. To mitigate uncertainties, we reserve for all inventory greater than twelve months old, unless there is an

that could be material.

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Description of Policy

ultimate sale of the inventory based upon our assumptions regarding the average sales price to be received for the product.

Judgments and Uncertainties

identified need for the inventory. In addition, we reserve for items that are considered obsolete based on changes in customer demand, manufacturing process changes or new product introductions that may eliminate demand for a product. When inventory is physically destroyed, we remove the inventory and the associated reserve from our financial records.

Accruals for Self-Insured and Other Liabilities:

We make estimates for the amount of costs that have been incurred but not yet billed for our self-funded medical insurance, general services, including legal fees, accounting fees and other expenses. Our liabilities contain uncertainties because we must make assumptions and apply judgment to estimate the ultimate cost to settle claims and claims incurred but not reported as of the balance sheet date. When estimating our liabilities, we consider a number of factors, including interviewing our service providers for bills that have not yet been received. For self-insured liabilities, we estimate our liabilities based on historical claims experience.

Effect If Actual Results Differ

From Assumptions and

Adjustments Recorded

As of June 24, 2007 and June 25, 2006, the amount of our inventory reserves was \$2.6 million and \$631,000, respectively.

A 10% increase or decrease in our actual inventory reserve at June 24. 2007 would have affected net income by approximately \$188,000 and \$45,000 for the years ended June 24, 2007 and 2006. respectively.

If actual costs billed to us are not consistent with our assumptions and judgments, our expenses could be understated or overstated and these adjustments could materially affect our net income.

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Results of Operations

The following table shows our consolidated statements of income expressed as a percentage of total revenue from continuing operations for the periods indicated:

	June 24, 2007	Years Ended June 25, 2006	June 26, 2005
Revenue:			
Product revenue, net	92.5%	93.5%	94.4%
Contract revenue, net	7.5	6.5	5.6
Total revenue	100.0	100.0	100.0
Cost of revenue:			
Product revenue	60.2	47.9	40.7
Contract revenue	5.8	4.6	4.3
Total cost of revenue	66.0	52.5	45.0
Gross margin	34.0	47.5	55.0
Operating expenses:	31.0	17.5	33.0
Research and development	14.9	13.0	10.4
Sales, general and administrative	13.5	10.6	8.2
Amortization of acquisition related intangibles	1.1	10.0	0.2
Loss on disposal or impairment of long-lived assets	0.3	0.6	0.2
2000 on disposal of impainted of long involutions	0.0	0.0	v. -
Total operating expenses	29.8	24.2	18.8
Income from operations	4.2	23.3	36.2
Non-operating income:	7.2	23.3	30.2
Gain on sale of investments, net	4.9	0.1	0.2
Other non-operating income	1.7	0.1	0.2
Interest income, net	3.8	3.0	1.4
interest meone, net	5.0	5.0	1
Income from continuing operations before income taxes	12.9	26.4	37.8
* *	0.2	7.7	10.1
Income tax expense	0.2	7.7	10.1
	10.5	10.7	27.7
Income from continuing operations	12.7	18.7	27.7
Income (loss) from discontinued operations net of income taxes	1.8	(0.8)	(4.0)
Net income	14.5%	17.9%	23.7%

Comparison of Fiscal Years Ended June 24, 2007 and June 25, 2006

Revenue. Revenue from continuing operations decreased 7% to \$394.1 million in fiscal 2007 from \$423.0 million in fiscal 2006. Product revenue decreased 8% to \$364.7 million from \$395.5 million in the year-to-year comparison. The decrease in product revenue resulted from the decline in revenue from LED chip products which was partially offset by increases in revenue from our high-brightness LED packaged products, materials and high-power devices.

LED revenue declined 10% to \$307.3 million in fiscal 2007 from \$343.2 million in fiscal 2006, making up 78% of our total revenue from continuing operations. While unit shipments of our LED products increased 12% over fiscal 2006 due to higher customer demand for LED chips and high-brightness LED packaged products, our blended average LED sales price decreased 26% due to continued price competition and changes in product mix. We had an increase in sales of high-brightness LED packaged products, which was primarily driven by an increase in the number of XLamp units sold and through the addition of revenue from the acquisition of COTCO in the fourth quarter of fiscal 2007, which offset a decline in sales of LED chips.

Materials revenue increased 7% in fiscal 2007 to \$39.7 million from \$36.9 million in fiscal 2006 making up 10% of our revenue from continuing operations. A 3% decrease in the number of units sold was offset by an 11% increase in the average sales price due to changes in product mix.

Revenue from our high-power devices increased 15% to \$17.4 million in fiscal 2007 from \$15.1 million in fiscal 2006. The increase in revenue was primarily the result of a 34% increase in unit shipments of our Schottky diode and SiC MESFET products. The increase in unit shipments was offset by a 14% decrease in the blended average sales price due to changes in product mix. Revenue from high-power devices was 4% of revenue from continuing operations in fiscal 2007.

Contract revenue increased 7% to \$29.4 million in fiscal 2007 from \$27.5 million in fiscal 2006, making up 8% of total revenue from continuing operations. The increase in revenue was primarily due to the start of new contract awards.

Gross Margin. Gross margin from continuing operations in fiscal 2007 declined 33% to \$134.0 million from \$200.9 million in fiscal 2006. Our gross margin percentage decreased from 48% to 34% of revenue from continuing operations in the year-to-year comparison. The decrease was caused primarily by lower gross margins on sales of LED chip products as average selling prices declined faster than product costs, higher costs relating to our new component products, and lower factory utilization.

Contract gross margins decreased to 22% in fiscal 2007 from 29% in fiscal 2006 as our mix of contract work shifted from higher margin contracts in fiscal 2006 to projects that contained a higher cost share component in fiscal 2007.

Research and Development. Research and development expenses from continuing operations increased 7% in fiscal 2007 to \$58.8 million from \$54.9 million in fiscal 2006. The increase in research and development spending supported our continued development of higher brightness LED chips, high power packaged LEDs, larger wafer process development, ongoing development of backlighting and high-power devices, and an in-process research and development charge of approximately \$1.0 million related to our acquisition of COTCO.

Sales, General and Administrative. Sales, general and administrative, or SG&A expenses, from continuing operations increased 19% in fiscal 2007 to \$53.1 million compared to \$44.8 million in fiscal 2006. During fiscal 2007, SG&A expenses reflected higher costs incurred in connection with patent litigation, increased spending on sales and marketing to support our new component product lines and additional expenses related to our acquisition of COTCO.

Amortization of Acquisition Related Intangibles. Amortization of acquisition related intangibles from continuing operations was \$4.2 million in fiscal 2007 compared to zero in fiscal 2006. During fiscal 2007, we acquired INTRINSIC and COTCO, resulting in \$63.7 million of acquisition related intangibles required to be amortized.

Loss on Disposal or Impairment of Long-Lived Assets. We recorded a loss of \$1.2 million on the disposal and impairment of long-lived assets in fiscal 2007 compared to a loss of \$2.4 million in fiscal 2006. The decrease was primarily due to a \$1.1 million write-off in fiscal 2006 of building improvement and computer software that were no longer being used at our Durham, North Carolina facility.

Gain on Sale of Investments, Net. The gain on sale of investments was \$19.2 million in fiscal 2007 compared to a gain of \$587,000 in fiscal 2006. During fiscal 2007, we sold 1,295,660 shares of Color Kinetics common stock for \$26.6 million and recognized a \$19.2 million gain. During fiscal 2006, we sold 63,782 shares of Color Kinetics common stock for \$954,000, and recognized a \$587,000 gain.

Interest Income, Net. Net interest income increased 16% to \$15.0 million in fiscal 2007 from \$12.9 million in fiscal 2006 primarily due to the higher interest rates received on our investments.

Income Tax Expense. We recorded income tax expense of \$918,000 from continuing operations in fiscal 2007 as compared to income tax expense of \$32.4 million in fiscal 2006. The change is primarily due to a decrease in taxable income, the release of contingent tax reserves associated with the completion of our research and development tax credit study, the resolution of Internal Revenue Service audits of fiscal 2003, 2004 and 2005 federal tax returns, the release of valuation allowances on deferred tax assets related to federal capital loss carryforwards and tax provision adjustments associated with the filing of our fiscal 2006 federal tax returns. We currently estimate our effective tax rate for fiscal 2008 to be approximately 22.0%.

Income (Loss) from Discontinued Operations, Net of Tax. During fiscal 2007, we recorded after-tax income of \$7.1 million from discontinued operations. The primary driver of the after-tax income was the release of contingent tax reserves relating to our former Cree Microwave business as a result of the completion of Internal Revenue Service audits of fiscal 2003, 2004, and 2005 in the amount of \$7.3 million, which was partially offset by continued expenses arising from the Sunnyvale facility operating lease. In fiscal 2006, we recorded an after-tax loss of \$3.3 million for charges related to the closure of our Cree Microwave business.

Comparison of Fiscal Years Ended June 25, 2006 and June 26, 2005

Revenue. Revenue from continuing operations increased 10% to \$423.0 million in fiscal 2006 from \$384.5 million in fiscal 2005. The increase in revenue was attributable to greater product revenue, which increased 9% to \$395.5 million from \$363.1 million in fiscal 2005, and greater contract revenue, which increased 29% to \$27.5 million from \$21.4 million in fiscal 2005. The increase in product revenue resulted from the growth in revenue from sales of high-brightness LEDs, materials and high-power products.

LED revenue grew 7% to \$343.1 million in fiscal 2006 from \$322.1 million in fiscal 2005, making up 81% of our total revenue from continuing operations. While unit shipments of our LED products increased 34% over the prior year due to new products focused on high-brightness markets, our blended average LED sales price decreased 21% due to increasing price competition. The primary driver for the increase in LED sales was increased demand for mobile products requiring white LEDs in backlights for LCD displays and mobile camera flashes. In addition, fiscal 2006 LED revenue increased due to the initial success of our XLamp packaged products, which were released to production in early fiscal 2005.

Wafer product revenue decreased 10% to \$22.7 million in fiscal 2006 from \$25.1 million in fiscal 2005 making up 5% of our revenue from continuing operations. The primary driver of the decrease in wafer product revenue was a 49% decrease in the total number of units sold. The decrease in units sold was offset by a 78% increase in average sales price, which was attributable to a shift in wafer product mix. SiC materials revenue for gemstone use increased 79% to \$14.2 million in fiscal 2006 from \$8.0 million in fiscal 2005 due to higher demand from our sole customer for these products, Charles & Colvard. Revenue from gemstone materials represented 3% of our total revenue from continuing operations in fiscal 2006.

Revenue from our high-power devices increased 94% to \$15.1 million in fiscal 2006 from \$7.8 million in fiscal 2005. The increase in revenue resulted from higher sales from our MMIC foundry services and Schottky diode products. Revenue from high-power devices was 4% of revenue from continuing operations in fiscal 2006.

Contract revenue increased \$6.1 million or 29% over fiscal 2005 due to the start of new contracts that were awarded to us in late fiscal 2005 and early fiscal 2006, including a \$12.0 million program funded by the U.S. Department of Defense for electronic devices and power modules. Contract revenue was 7% of revenue from continuing operations in fiscal 2006.

Gross Margin. Gross margin from continuing operations in fiscal 2006 declined 5% to \$200.9 million from \$211.4 million in fiscal 2005. Gross margin decreased from 55% to 48% of revenue from continuing operations in the year-to-year comparison. The decrease in gross margin was caused primarily by lower gross margins on sales of LED products as average selling prices declined faster than cost reductions due to increasing price competition in the marketplace for our LED products. Our gross margin also declined in fiscal 2006 due to

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the adoption of SFAS 123R. In fiscal 2006, we recorded a \$4.5 million charge to cost of sales for stock compensation expense resulting from the adoption of SFAS 123R at the beginning of fiscal 2006. This decreased our gross margin by 1% of revenue from continuing operations.

Research and Development. Research and development expenses from continuing operations increased 37% in fiscal 2006 to \$54.9 million from \$40.0 million in fiscal 2005. During fiscal 2006, research and development costs included \$4.1 million in stock compensation expense resulting from our adoption of SFAS 123R at the beginning of fiscal 2006. The remaining increase in research and development spending supported our continued development of higher brightness LED chips, high power packaged LEDs, larger wafer process development and other high-brightness LED research programs. In addition, we funded ongoing development for high-power devices and near UV laser diodes.

Sales, General and Administrative. SG&A expenses from continuing operations increased 42% in fiscal 2006 to \$44.8 million as compared to \$31.5 million in fiscal 2005. During fiscal 2006, SG&A expenses included \$4.5 million in stock compensation expense resulting from our adoption of SFAS 123R at the beginning of fiscal 2006. In addition, SG&A expenses in fiscal 2006 reflected increased spending on sales and marketing to support our incremental growth, building our sales force and distribution channels for our newer products and development of our Cree brand. Furthermore, fiscal 2005 SG&A expense levels were reduced by a \$1.1 million reimbursement for certain legal fees related to securities litigation.

Loss on Disposal or Impairment of Long-Lived Assets. The loss on disposal of property and equipment increased \$1.5 million to \$2.4 million in fiscal 2006 as compared to \$889,000 in fiscal 2005. The increase was due in part to a write-off during fiscal 2006 of \$850,000 for the original installation costs of equipment being moved to our new RTP facility. The increase was also attributable to an impairment charge recorded during fiscal 2006 of \$1.1 million for building improvements and computer software that were no longer being used at our Durham, North Carolina facility.

Gain on Sale of Investments, Net. The gain on investments in marketable securities was \$587,000 in fiscal 2006 compared to a gain of \$737,000 in fiscal 2005. In the first quarter of fiscal 2006 and the third quarter of fiscal 2005, we sold 63,782 and 343,000 shares, respectively, of our investment in Color Kinetics for a realized gain of \$587,000 and \$2.8 million, respectively. In fiscal 2005, we also incurred a loss of \$2.0 million due to an other-than-temporary impairment on our investment in a private company. The write-down was based on our evaluation of the company s financial results and third party proposal to purchase our investment.

Interest Income, Net. Net interest income increased by \$7.5 million to \$12.9 million in fiscal 2006 compared to fiscal 2005 due to a combination of our greater invested balance and higher interest rates received on our investments.

Income Tax Expense. Income tax expense for fiscal 2006 declined 16% to \$32.4 million from \$38.7 million in fiscal 2005. Our effective income tax rate was 29% in fiscal 2006 compared to 27% in fiscal 2005. The reduction in income tax expense was primarily attributable to a decline in income from continuing operations, which was slightly offset by an increase in our effective income tax rate and a reduction in the benefit received from the change in the valuation allowance established against capital losses realized in prior years. During fiscal 2005, we received a benefit totaling \$6.4 million due to the change in the market price of the shares of Color Kinetics common stock, while the fiscal 2006 benefit received was only \$3.2 million.

Loss from Discontinued Operations, Net of Tax. In accordance with Statement of Financial Accounting Standards No. 144, Accounting for the Impairment or Disposal of Long-Lived Assets, or SFAS 144, effective December 25, 2005, we reported our silicon RF and microwave business as a discontinued operation in the consolidated financial statements because we completed production of all last time buy orders for our silicon products, ceased use of our silicon facility in Sunnyvale, California, and terminated the employment of the remaining employees of our Cree Microwave subsidiary. The loss from discontinued operations decreased

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\$12.1 million in fiscal 2006 to \$3.3 million from \$15.4 million in fiscal 2005. During fiscal 2006, our silicon microwave business generated \$4.3 million in revenue from last time buy orders that produced a \$6.4 million pre-tax loss, or \$3.3 million loss after-tax. We recorded charges related to the closure of the business in fiscal 2006 that included a \$624,000 severance expense charge, a \$668,000 write-down of inventory that was scrapped, a \$264,000 facility decommission charge, a \$111,000 charge for the net impairment of fixed assets and patents, and a \$3.6 million charge for an accrual relating to the remaining lease contract obligation for the Sunnyvale facility. In fiscal 2005, our silicon microwave business generated a pre-tax operating loss of \$19.2 million, or \$15.4 million loss after-tax. Revenue of \$4.6 million in fiscal 2005 was offset by heavy fixed costs incurred to operate the Sunnyvale facility as well as \$6.7 million in charges related to the closure of the business recorded in the fourth quarter of fiscal 2005. These charges included a \$519,000 severance expense charge, a \$652,000 write-down of inventory and a \$5.5 million charge for the impairment of fixed assets.

Liquidity and Capital Resources

Our cash generating capability and financial condition give us the financial ability to grow our business. Our principal source of liquidity is operating cash flows, which is derived from net income. This cash generating capability is one of our fundamental strengths and provides us with substantial flexibility in meeting our operating, financing and investing needs.

Through a wholly owned subsidiary, we acquired all of the outstanding capital stock and options of INTRINSIC on July 10, 2006. We changed the name of INTRINSIC to Cree Dulles, Inc., effective July 10, 2006, and on June 24, 2007 merged Cree Dulles, Inc. into Cree, Inc.

On March 30, 2007, we acquired all of the outstanding share capital of COTCO in exchange for consideration consisting of 7,604,785 shares of our common stock and \$77 million cash, which includes the impact of a \$7 million working capital adjustment post-closing. Additional consideration of up to \$125 million may be payable to the seller or its designees in the event COTCO achieves specific EBITDA targets over our next two fiscal years, as defined in the merger agreement. We may elect to pay the additional consideration, if any, in cash, shares of our common stock or a combination of cash and stock, so long as the total number of shares of our common stock issued to the seller relating to the transaction is less than 9.99% of our then outstanding common stock, taking into account the issuance.

Operating Activities:

During fiscal 2007, our operations provided \$110.9 million of cash as compared to \$151.5 million of cash provided in fiscal 2006. This \$40.6 million decrease is primarily attributable to a \$61.3 million decrease in operating income offset by a \$38.8 million reduction in income tax expense, and an \$18.6 million increase in gain on the sale of available-for-sale securities during the year.

At June 24, 2007, our inventory days on hand were 77 as compared to 43 days at June 25, 2006. The increase in inventory during fiscal 2007 reflects an inventory build in support of our new product lines being introduced in the market and the purchase of COTCO. Accounts receivable days sales outstanding were 64 days at June 24, 2007 as compared to 47 days at June 25, 2006.

Investing Activities:

In fiscal 2007, we used \$97.7 million for investing activities as compared to \$161.1 million of cash used in fiscal 2006. The \$63.4 million decrease in net cash used in investing activities in fiscal 2007 as compared to fiscal 2006 was primarily attributable to the decline in reinvestment of cash from operations during the year as we used a combined \$123.1 million for business acquisitions during the fiscal year.

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Financing Activities:

We used \$8.1 million for financing activities in fiscal 2007 as compared to \$27.4 million of financing cash provided in fiscal 2006. We repurchased approximately 1.1 million shares of our common stock during fiscal 2007 at an average purchase price of \$17.54 per share with an aggregate cost of \$18.7 million. This use of cash was offset by \$10.5 million in proceeds generated from the issuance of common stock upon the exercise of stock options and employee stock plan purchases during fiscal 2007.

As of June 24, 2007, there remained approximately 4.4 million shares of our common stock approved for repurchase under the repurchase program authorized by the Board of Directors that extends through June 2008. Since the inception of our stock repurchase program in January 2001, we have repurchased approximately 7.7 million shares of our common stock at an average price of \$18.18 per share, with an aggregate value of \$139.7 million. We intend to use available cash to purchase additional shares under the program. At the discretion of our management, the repurchase program can be implemented through open market or privately negotiated transactions. We will determine the time and extent of repurchases based on our evaluation of market conditions and other factors.

Financial Condition

As of June 24, 2007, our cash and cash equivalents and short-term investments combined decreased \$13.6 million, or 5%, from balances reported as of June 25, 2006. Our long-term investments held-to-maturity decreased by \$51.0 million, or 43%, from balances reported as of June 25, 2006. The combined \$64.6 million decrease in cash and investments resulted primarily from the purchase of INTRINSIC and COTCO during fiscal 2007. Our net property and equipment has increased by \$30.1 million, or 9%, since June 25, 2006, as investments made to expand production capabilities have been partially offset by depreciation expense and disposals of fixed assets. During fiscal 2007, we spent \$82.6 million on capital additions. Except as disclosed in Note 3 Acquisitions, Note 14 Lease Commitments, and Note 16 Commitments and Contingencies, included in our consolidated financial statements in Item 8 of this report, we have no off-balance sheet obligations, commitments or contingencies or guarantees, and we do not use special purpose entities for any transactions.

We plan to meet the cash needs for the business for fiscal 2008 through cash from operations and cash on hand. Actual results may differ from our targets for a number of reasons addressed in this report. We may also issue debt, additional shares of common stock, or use available cash on hand for the acquisition of complementary businesses or other significant assets. From time to time, we evaluate strategic opportunities and potential investments in complementary businesses and anticipate continuing to make such evaluations.

Contractual Obligations

At June 24, 2007, payments to be made pursuant to significant contractual obligations are as follows (in 000 s):

Contractual Obligations	Total	Less than One Year	One to Three Years	Three to Five Years	More Than Five Years
Long-term debt obligations	\$	\$	\$	\$	\$
Capital lease obligations					
Operating lease obligations	8,402	2,391	4,329	1,425	257
Purchase obligations	55,308	49,557	5,751		
Other long-term liabilities					
	\$ 63,710	\$ 51,948	\$ 10,080	\$ 1,425	\$ 257

Operating leases include rental amount due on leases of certain office and manufacturing space under the terms of non-cancelable operating leases. These leases expire at various times through December 2015. All of the lease agreements provide for rental adjustments for increases in base rent (up to specific limits) property taxes and general property maintenance that would be recorded as rent expense if applicable.

Purchase obligations generally relate to the purchase of goods and services in the ordinary course of business such as raw materials, supplies and capital equipment. Our purchase obligations represent authorizations to purchase rather than binding agreements.

I tem 7A. Quantitative and Qualitative Disclosures About Market Risk

As of June 24, 2007, we held a long-term investment in the equity securities of Color Kinetics, which is treated for accounting purposes under SFAS No. 115, Accounting for Certain Investments in Debt and Equity Securities, as an investment in available-for-sale securities. This investment is carried at fair market value based upon the quoted market price of the stock as of June 22, 2007, with net unrealized gains or losses excluded from earnings and reported as a separate component of shareholders—equity.

It is our policy to write down these types of equity investments to their market value and record the related charge as an investment loss in our consolidated statements of income if we believe that an other-than-temporary decline existed in our marketable equity securities. As of June 24, 2007, we do not believe that an other-than-temporary decline existed in our investment in Color Kinetics because the market value of the security was above our cost. This investment is subject to market risk of equity price changes. The fair market value of this investment as of June 24, 2007, using the closing sales price as of June 22, 2007, was \$16.7 million, compared to the fair market value as of June 25, 2006, using the closing sales price as of June 23, 2006, which was \$29.1 million. The potential loss in fair value resulting from a hypothetical 10% decrease in quoted equity price was approximately \$1.7 million and \$2.9 million at June 24, 2007 and at June 25, 2006, respectively. During fiscal 2007, we sold 1,295,660 shares of Color Kinetics common stock for \$26.6 million and recognized a \$19.2 million gain. As of June 24, 2007, we held 500,000 shares of Color Kinetics common stock. Color Kinetics has recently agreed to be acquired and we expect to receive a cash settlement in the next twelve months, upon the closing of the transaction.

We hold and expect to continue to consider investments in minority interests in companies having operations or technology in areas within our strategic focus. We generally are not subject to material market risk with respect to our investments classified as marketable securities as such investments are readily marketable, liquid, and do not fluctuate substantially from stated values. Certain of our investments are in early stage companies or technology companies where operations are not yet sufficient to establish them as profitable concerns. Management continues to evaluate our investment positions on an ongoing basis. See Note 10, Investments, in the consolidated financial statements included in Item 8, Financial Statements and Supplementary Data, of this report for further information regarding our investments.

We have invested some of the proceeds from our cash from operations into high-grade corporate debt, commercial paper, government securities, and other investments at fixed interest rates that vary by security. These investments are A grade or better in accordance with our cash management policy. At June 24, 2007, we had \$200.4 million invested in these securities, compared to \$286.9 million at June 25, 2006. Although these securities generally earn interest at fixed rates, the historical fair values of such investments have not differed materially from the amounts reported in our consolidated balance sheets. Therefore, we believe that potential changes in future interest rates will not create material exposure for us from differences between the fair value and the amortized cost of these investments. The potential loss in fair value resulting from a hypothetical 10% decrease in quoted market price was approximately \$20.0 million at June 24, 2007 and \$28.7 million at June 25, 2006.

Except as disclosed in Note 3 Acquisitions, Note 14 Lease Commitments, and Note 16 Commitments and Contingencies, included in our consolidated financial statements in Item 8 of this report, we have no off-balance sheet obligations, commitments, contingencies, or guarantees, nor do we use special purpose entities for any transactions. With two of our larger customers, we maintain a foreign currency adjustment to our sales price if Japanese yen and euro exchange rates against the U.S. dollar are not maintained. These revenue adjustments represent our main risk with respect to foreign currency since our contracts and purchase orders are denominated in U.S. dollars and have not had a material impact to our results of operations. We have no commodity risk.

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Item 8. Financial Statements and Supplementary Data

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Consolidated Statements of Cash Flow for the years ended June 24, 2007, June 25, 2006 and June 26, 2005	39
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REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

The Board of Directors and Shareholders of Cree, Inc.

We have audited the accompanying consolidated balance sheets of Cree, Inc. as of June 24, 2007 and June 25, 2006, and the related consolidated statements of income, shareholders—equity, and cash flow for each of the three years in the period ended June 24, 2007. These financial statements are the responsibility of the Company—s management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with the standards of the Public Company Accounting Oversight Board (United States). Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the consolidated financial position of Cree, Inc. at June 24, 2007 and June 25, 2006, and the consolidated results of its operations and its cash flows for each of the three years in the period ended June 24, 2007, in conformity with U.S. generally accepted accounting principles.

We also have audited, in accordance with the standards of the Public Company Accounting Oversight Board (United States), the effectiveness of Cree, Inc. s internal control over financial reporting as of June 24, 2007, based on criteria established in Internal Control-Integrated Framework issued by the Committee of Sponsoring Organizations of the Treadway Commission and our report dated August 20, 2007 expressed an unqualified opinion thereon.

Raleigh, North Carolina

August 20, 2007

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CREE, INC.

CONSOLIDATED BALANCE SHEETS

(In thousands, except per share amounts)

	J	June 24, 2007	June 25, 2006
ASSETS			
Current assets:			
Cash and cash equivalents	\$	93,881	\$ 88,768
Short-term investments:			
Held-to-maturity		132,074	167,450
Available-for-sale		16,700	
Accounts receivable, net		79,668	68,363
Income tax receivable		7,947	200
Inventories, net		71,068	29,994
Deferred income taxes		23,573	10,092
Prepaid expenses and other current assets		8,920	11,237
Assets of discontinued operations		301	394
Total current assets		434,132	376,498
Property and equipment, net		372,345	342,238
Long-term investments:			
Held-to-maturity		68,363	119,400
Available-for-sale			29,072
Intangible assets, net		96,138	30,286
Goodwill		141,777	,
Deferred income taxes		1,227	
Other assets		2,248	2,706
Total assets	\$ 1	,116,230	\$ 900,200
LIABILITIES AND SHAREHOLDERS EQUITY			
Current liabilities:			
Accounts payable, trade	\$	32,940	\$ 23,214
Accrued salaries and wages		10,241	8,828
Income taxes payable		4,504	
Deferred income taxes		844	
Other current liabilities		5,415	4,256
Liabilities of discontinued operations		505	1,092
Total current liabilities		54,449	37,390
Long-term liabilities:		,	,
Deferred income taxes and contingent tax reserves		44,550	33,310
Other long-term liabilities		129	00,010
Long-term liabilities of discontinued operations		1,103	1,887
Total long-term liabilities		45,782	35,197
Commitments and contingencies (Note 16)		15,702	33,197
Shareholders equity:			
Preferred stock, par value \$0.01; 3,000 shares authorized at June 24, 2007 and June 25, 2006; none issued and			
outstanding		106	96

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Common stock, par value \$0.00125; 200,000 shares authorized at June 24, 2007 and June 25, 2006; 84,675 and 77,227 shares issued and outstanding at June 24, 2007 and June 25, 2006, respectively

and June 25, 2006, respectively		
Additional paid-in-capital	713,778	580,804
Accumulated other comprehensive income, net of taxes	9,826	11,758
Retained earnings	292,289	234,955
Total shareholders equity	1,015,999	827,613
Total liabilities and shareholders equity	\$ 1,116,230	\$ 900,200

The accompanying notes are an integral part of the consolidated financial statements.

CREE, INC.

CONSOLIDATED STATEMENTS OF INCOME

(In thousands, except per share amounts)

	June 24, 2007	Years Ended June 25, 2006	June 26, 2005	
Revenue:				
Product revenue, net	\$ 364,718	\$ 395,464	\$ 363,102	
Contract revenue, net	29,403	27,488	21,356	
Total revenue	394,121	422,952	384,458	
Cost of revenue:	227.125	202 412	156 400	
Product revenue, net	237,125	202,412	156,428	
Contract revenue, net	23,008	19,647	16,614	
	260.422		1=2.012	
Total cost of revenue	260,133	222,059	173,042	
Gross margin	133,988	200,893	211,416	
Operating expenses:				
Research and development	58,836	54,871	39,962	
Sales, general and administrative	53,105	44,760	31,482	
Amortization of acquisition related intangibles	4,192			
Loss on disposal or impairment of long-lived assets	1,199	2,421	889	
Total operating expenses	117,332	102,052	72,333	
Income from operations	16,656	98,841	139,083	
Non-operating income:				
Gain on sale of investments, net	19,233	587	737	
Other non-operating income	238	42	8	
Interest income, net	14,984	12,893	5,387	
Income from continuing operations before income taxes	51,111	112,363	145,215	
Income tax expense	918	32,404	38,651	
		, ,	,	
Income from continuing operations	50,193	79,959	106,564	
Income (loss) from discontinued operations, net of related income taxes	7,141 (3,286)		(15,421)	
Net income	\$ 57,334	\$ 76,673	\$ 91,143	
Earnings (loss) per share: Basic:				
Income from continuing operations	\$ 0.64	\$ 1.05	\$ 1.42	
Income (loss) from discontinued operations	\$ 0.09	\$ (0.04)	\$ (0.20)	
Net income	\$ 0.73	\$ 1.01	\$ 1.22	
Diluted:				
Income from continuing operations	\$ 0.63	\$ 1.02	\$ 1.38	
Income (loss) from discontinued operations	\$ 0.09	\$ (0.04)	\$ (0.20)	
· · · · · · · · · · · · · · · · · · ·	Ţ 0.07	+ (0.0.)	+ (0.20)	

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Net income	\$	0.72	\$	0.98	\$ 1.18
Shares used in per share calculation: Basic	,	78,560	,	76,270	74,995
		,		,	ŕ
Diluted		79,496		78,207	77,172